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Inventor Name Search Result

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10463029	6728402	150	06/16/2003	NOISE REDUCTION THROUGH COMPARATIVE HISTOGRAMS	LASNESKI, ALAN
09669091	6559837	150	09/25/2000	IMAGE LUMINANCE DETECTION AND CORRECTION EMPLOYING HISTOGRAMS	LASNESKI, ALAN L.
09653613	Not Issued	071	08/31/2000	METHOD AND APPARATUS FOR NOISE REDUCTION USING CAPTURED IMAGES	LASNESKI, ALAN
09545989	6636205	150	04/10/2000	METHOD AND APPARATUS FOR DETERMINING A CLOCK TRACKING FREQUENCY IN A SINGLE VERTICAL SYNC PERIOD	LASNESKI, ALAN L.
09442348	6678408	150	11/17/1999	NOISE REDUCTION THROUGH COMPARATIVE HISTOGRAMS	LASNESKI, ALAN
09418415	6546149	150	10/15/1999	DIGITAL NOISE REDUCTION THROUGH SELECTIVE PIXEL COMPARISON	LASNESKI, ALAN

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